L Number	Hits	Search Text	DB ^{,;}	Time stamp
40	1	("61132928").PN.	JPO	2003/10/08 14:17
	_		USPAT	2003/10/08 14:23
43	0	(((349/153,154,187,189,190).CCLS.) and	USERI	2003/10/00 14.23
		(injection adj2 port)) and filling and		
	,	(data adj2 pad)		
44	0	((349/153,154,187,189,190).CCLS.) and	USPAT	2003/10/08 14:23
		(injection adj2 port) and (data adj2 pad)		·
45	11293	("349").CLAS.	USPAT	2003/10/08 14:23
47	3	((("349").CLAS.) and (data adj2 pad)) and	USPAT	2003/10/08 14:45
4 /	٦	injection		
1.0	,	1 -	USPAT	2003/10/08 14:41
48	3	6229510.URPN.	USPAT	2003/10/08 14:42
49	4	("5774099" "5798741" "6005542"	USPAI	2003/10/00 14.42
		"6052104").PN.	1	0000 /10 /00 14 45
50	0	((("349").CLAS.) and (data adj2 pad)) and	USPAT	2003/10/08 14:45
		(dual adj2 pad)		
51	0	((("349").CLAS.) and (data adj2 pad)) and	USPAT	2003/10/08 14:46
	-	(plural adj2 pad)		
52	l 0	((("349").CLAS.) and (data adj2 pad)) and	USPAT	2003/10/08 14:46
32	· ·		002112	
		(multiple adj2 pad)	LI C D A M	2003/10/08 14:47
53	2	((("349").CLAS.) and (data adj2 pad)) and	USPAT	2003/10/00 14:4/
		(opposite adj2 pad)		0000 (00 (00 11)=
54	0	((("349").CLAS.) and (data adj2 pad)) and	USPAT	2003/10/08 14:47
		(symmetric adj2 pad)		
46	99	(("349").CLAS.) and (data adj2 pad)	USPAT	2003/10/08 14:52
55	1	(("349").CLAS.) and (dual adj2 bank)	USPAT	2003/10/08 14:52
-	746	(349/153,154,187,189,190).CCLS.	USPAT	2003/10/08 14:23
_	61	((349/153,154,187,189,190).CCLS.) and	USPAT	2003/10/08 14:23
-	01		332111	-555, -5, 55 11.25
		(injection adj2 port)	USPAT	2003/10/08 14:22
-	27	(((349/153,154,187,189,190).CCLS.) and	USPAT	2003/10/08 14:22
		(injection adj2 port)) and filling		0000/10/00 15 10
-	6	((((349/153,154,187,189,190).CCLS.) and	USPAT	2002/10/09 15:19
		(injection adj2 port)) and filling) and		
		tray		
l <u>-</u>	8	((((349/153,154,187,189,190).CCLS.) and	USPAT	2002/10/09 15:24
		(injection adj2 port)) and filling) and		
		capillary		
_	2	((((349/153,154,187,189,190).CCLS.) and	USPAT	2002/10/09 15:25
-		((((349/133,134,167,169,1907.cch3.) and (injection adj2 port)) and filling) and	351111	
		(seal adj2 pattern)	LICDAM	2002/10/09 15:32
-	210	((349/153,154,187,189,190).CCLS.) and	USPAT	2002/10/09 13:32
		(active adj2 matrix)	l	0000/10/00 15 05
-	21	(((349/153,154,187,189,190).CCLS.) and	USPAT	2002/10/09 15:32
		(active adj2 matrix)) and (injection adj2		
		port)		
_	l 0	(((((349/153,154,187,189,190).CCLS.) and	USPAT	2002/10/09 15:33
		(active adj2 matrix)) and (injection adj2	!	
		port)) and filling) and tray	1	
_	8	((((349/153,154,187,189,190).CCLS.) and	USPAT	2002/10/09 15:41
-		(active adj2 matrix)) and (injection adj2		= 00=, = 0, 00 = 200.12
			1	
		port)) and filling	HE DONIE	2002/10/09 15:41
-	8690	lcd	US-PGPUB	
-	956	<pre>lcd and (active adj2 matrix)</pre>	US-PGPUB	2002/10/09 15:41
-	14	(lcd and (active adj2 matrix)) and	US-PGPUB	2002/10/09 15:42
		(injection adj2 port)	1	
-	0	((lcd and (active adj2 matrix)) and	US-PGPUB	2002/10/09 15:42
		(injection adj2 port)) and tray	1	
_	l o	((lcd and (active adj2 matrix)) and	US-PGPUB	2002/10/09 15:43
•		(injection adj2 port)) and (protru\$3 adj2		
		portion)		
	_		US-PGPUB	2002/10/09 15:43
-	0	(((349/153,154,187,189,190).CCLS.) and	55 19101	=====================================
ļ .		(injection adj2 port)) and (protrud\$3 adj2		
1		portion)		2002/10/00 15:40
-	0	(((349/153,154,187,189,190).CCLS.) and	US-PGPUB	2002/10/09 15:43
		(injection adj2 port)) and (protru\$5)	1	
-	0	(((349/153,154,187,189,190).CCLS.) and	US-PGPUB	2002/10/09 15:44
	·	(injection adj2 port)) and protru\$5		
_	57745	lcd	EPO; JPO;	2002/10/09 15:44
]		DERWENT	
_	4	lcd and (injection adj2 portion)	EPO; JPO;	2002/10/09 15:44
"	4	lead and (injection days poteron)	DERWENT	
	22	lod and (injection adia nort)	EPO; JPO;	2002/10/09 15:45
-	23	lcd and (injection adj2 port)	DERWENT	
			PELMENT	<u>. </u>

ĵ.	
4	D

_	0	(lcd and (injection adj2 port)) and	EPO; JPO;	2002/10/09 15:45
		(protrus\$3)	DERWENT	
_	0	(lcd and (injection adj2 port)) and tray	EPO; JPO;	2002/10/09 15:46
		, , , , , , , , , , , , , , , , , , , ,	DERWENT	
_	1	(lcd and (injection adj2 port)) and	EPO; JPO;	2002/10/09 15:46
	-	capillary	DERWENT	
	5		USPAT	2002/10/17 13:38
-	12		USPAT	2002/10/17 13:45
-	12	(RE34690	OSIAI	2002, 10, 11 10110
		"5024255" "5078475" "5150239"		
		"5177627" "5269351" "5285300"		
		"5355236" "5479284" "5548428").PN.		0000/10/17 13:51
-	0		USPAT	2002/10/17 13:51
-	1		USPAT	2002/10/17 13:51
-	1	((349/153,154,187,189,190).CCLS.) and	USPAT	2002/10/17 13:58
		(injection adj2 port) and (elongated adj2		
		portion)		l
_	748		USPAT	2002/10/17 14:04
_	5	((349/153,154,187,189,190).CCLS.) and	USPAT	2002/10/17 15:36
		(elongated adj2 portion)		l i
_	57745	lcd	EPO; JPO;	2002/10/17 15:36
	5,7,3	\	DERWENT]
1_	0	(lcd and (injection adj2 port)) and	EPO; JPO;	2002/10/17 15:37
_		(filling adj2 tray)	DERWENT	
	0		EPO; JPO;	2002/10/17 15:38
-	l 0		DERWENT	2002/10/17 10:30
		(elongated adj2 portion)		2002/10/17 15:38
-	0		EPO; JPO;	2002/10/1/ 12:38
		(elongat\$3 adj2 portion)	DERWENT	0000/10/17 15 45
-	23	lcd and (injection adj2 port)	EPO; JPO;	2002/10/17 15:46
			DERWENT	
! –	0	("5335103.pn").PN.	USPAT	2002/10/17 15:46
-	1	5335103.pn.	USPAT	2002/10/17 16:11
-	8741	1cd	US-PGPUB	2002/10/17 16:11
_	1 0	(lcd and (injection adj2 port)) and	US-PGPUB	2002/10/17 16:12
		elongate		
_	39	1	US-PGPUB	2002/10/17 16:27
	1	"5473455"	US-PGPUB	2002/10/17 16:27
-			USPAT	2003/03/04 13:48
-	65		OSFAI	2003/03/04 13.40
	` _	(injection adj2 port)	USPAT	2003/03/04 13:48
-	6		USPAI	2003/03/04 13.40
	_	(injection adj2 port)) and tray		0002/02/04 13:40
-	3		USPAT	2003/03/04 13:48
		(injection adj2 port)) and tray) and		
		capillary		
-	961672		USPAT	2003/09/22 12:20
-	771784	fill\$4	USPAT	2003/09/22 12:20
-	364530	recess	USPAT	2003/09/22 12:20
-	2730		USPAT	2003/09/22 12:21
-	1	(((liquid crystal) same fill\$4 same	USPAT	2003/09/22 12:21
	1	recess) and tray) and (injection adj2		
		port)		
	92	((liquid crystal) same fill\$4 same recess)	USPAT	2003/09/23 08:29
		and tray		· · · · · ·
1_	18	("3924323" "4882245" "4940651"	USPAT	2003/09/22 12:35
-	18	"5026624" "5071792" "5102772"	551111	
	İ	"5229251" "5278010" "5304457"		
	İ	"5478606" "5482899" "5498312"		
1	•	"5836807" "5994205" "6013534"		
		"6083811" "6140151" "6184109").PN.		0003/00/03 00:30
-	5	1 ' 1	USPAT	2003/09/23 08:30
1		indent\$4) and tray		1 0000 100 100 00 00
-	14007	("349").CLAS.	USPAT;	2003/09/23 08:31
			US-PGPUB	
-	13836	(("349").CLAS.) and (liquid ad4 fill\$3)	USPAT;	2003/09/23 08:31
			US-PGPUB	
_	1878	(("349").CLAS.) and (liquid adj4 fill\$3)	USPAT;	2003/09/23 08:47
	-57.5	, , , , ,	US-PGPUB	
_	17	((("349").CLAS.) and (liquid adj4 fill\$3))	USPAT;	2003/09/23 08:32
	1	and tray	US-PGPUB	
! _	2	and tray 5835181.URPN.	USPAT	2003/09/23 08:34
-	3		USPAT	2003/09/23 08:43
-	0	2000250052.URPN.	USPAT	2003/09/23 08:46
	3	5835181.URPN.	OSENI	2000,00720 00.40

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		· · ·		
_	116	((("349").CLAS.) and (liquid adj4 fill\$3))	USPAT;	2003/09/23 08:47
		and recess	US-PGPUB	
_	0	((("349").CLAS.) and (liquid adj4 fill\$3))	USPAT;	2003/09/23 08:47
		and (tray adj2 recess)	US-PGPUB	
-	0	((("349").CLAS.) and (liquid adj4 fill\$3))	USPAT;	2003/09/23 08:47
1		and (tray adj5 recess)	US-PGPUB	
-	0	((("349").CLAS.) and (liquid adj4 fill\$3))	USPAT;	2003/09/23 08:48
ļ		and (tray adj5 indent\$6)	US-PGPUB	
-	112	((("349").CLAS.) and (liquid adj4 fill\$3))	USPAT;	2003/09/23 09:22
		and (injection adj2 port)	US-PGPUB	
-	30	("3990781" "3990782" "4050786"	USPAT	2003/09/23 08:54
		"4135789" "4655547" "4695490"		
		"4715686" "5108332" "5111321"		
	'	"5276541" "5335103" "5410423"		Ì
		"5477361" "5481388" "5557436"		
		"5566013" "5619358" "5691793"		
		"5706069" "5724110" "5828435"		
}		"5898041" "6001203" "6005653"		
		"6013339" "6078379" "6104457"		
		"6137559" "6208402" "6222603").PN.	LICDAM.	2003/09/23 09:04
-	1	5657103.URPN.	USPAT	2003/09/23 09:04
-	5	5477349.URPN.	USPAT	2003/09/23 09:17
-	4	("4099550" "4753276" "5029623"	USPAT	2003/09/23 09.17
		"5269351").PN.	HCDAM.	2003/09/23 09:22
_	52	((("349").CLAS.) and (liquid adj4 fill\$3))	USPAT; US-PGPUB	2003/09/23 09.22
	_	and (reservoir)	USPAT;	2003/09/23 09:23
-	8	(((("349").CLAS.) and (liquid adj4	US-PGPUB	2003/09/23 09.23
		fill\$3)) and (reservoir)) and (injection	US-FGFUB	
		adj2 port)	<u> </u>	<u> </u>